

Q1 system at a pressure greater than the gas pressure within a [low pressure the] delivery conduit pipeline to each customer [and a conduit operatively connecting said high pressure reservoir and said delivery pipeline], the method including the step of directing [at least] a portion of the [high pressure] gas flowing [between] from said [high pressure] gas reservoir and [said low pressure delivery conduit pipeline] through said delivery conduit pipeline, which is free of a heat exchanger member driven by a thermal machine and without substantially disturbing the flow of gas through said delivery conduit pipeline to each customer, [through a] with said satellite assembly having a capacity of between about 1 to 10 megawatts to generate power without the combustion of gas.

Sub D2 10. (Thrice Amended) A satellite assembly for generating electrical power without the combustion of gas and structurally associated with a gas distribution network having a [first] reservoir of gas at a pressure greater than the gas within a second conduit delivery pipeline which delivers gas to a customer [and a conduit means operatively connecting said first reservoir and said second delivery pipeline], said satellite assembly utilizing a portion of said gas flowing [between said first reservoir and] through said second conduit pipeline, including in combination, said second conduit pipeline [means,] being free of a heat exchanger member driven by a thermal machine, directing [at least] a portion of the gas flow [between the reservoir and] passing through said delivery conduit pipeline

Q2